

25X1

30 AUG 68 21 43Z

OUT 65846

P 302103Z AUG 68
 FM NPIC WASHDC
 TO RUEOJFA/DIA
 RUHHHQA/CINCPAC
 RUHHABA/548 RTG HICKAM AFB
 RUHHASA/FICPAC
 RUHHRGA/CINCUSARPAC
 RUMUFKA/7TH AF TAN SON NHUT AB
 RUADJKB/PEC FUCHU AS
 RUMUHFA/COMUSMACV
 RUMUFKA/12TH RITS TAN SON NHUT AB
 RUCSAAA/CINCSAC
 RUCSAAA/544 AEROSPTECHWG OFFUTT AFB
 BT

S E C R E T [] CITE NPIC 4494.
 AS REQUIRED BY HIGHER AUTHORITY, THE FOLLOWING USEABLE
 COVERAGE HAS BEEN ACHIEVED BY GIANT SCALE MISSION S045
 OVER NORTH VIETNAM.

(NOTE: TEXT IDENTICAL WITH MISSION GS-045.)

S E C R E T []

END OF MESSAGE

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
1	CABLE SEC.	
	PP&B/RD	
	SECUR.	
	TSSG	
	PSG/OC	
3	RRD	✓
	REPRO	
	AID	
	LEG	
	PROD	
	SCIEN	
	WEST	
	EAST	
	M&S	
	PCM	
	IAS	
	DIA-AX4	
	SPAD	
	DIA-AP	
	CMX	

25X1

25X1

25X1

ADVANCE CY
 SANITIZED
 WITH TEXT

25X1

AS REQUIRED BY HIGHER AUTHORITY, THE FOLLOWING AVAILABLE
COVERAGE HAS BEEN ACHIEVED BY GIANT SCALE MISSION S045
OVER NORTH VIETNAM. THE NUMBERS LISTED BELOW REFLECT SUCH
COVERAGE BY GRID SYSTEM NUMBERS APPLICABLE TO THE
FOLLOWING MAP SERIES IN SEQUENTIAL ORDER AS FOLLOWS.

WAC NO %COLS. 1-4H, SPACE %COL. 5H, 22H/5H %COLS. 6-9H,
SPACE %COL. 10H, 3 NM SQUARE %COL. 11H, SPACE %COL. 12H,
BLANK %COL. 13-14H, YEAR %COL. 15-16H, SPACE %COL. 17H,
MONTH %COL. 18-19H, SPACE %COL. 20H, DAY %COL. 21-22H.

0616 0716 P	68 08 18
0616 0716 Q	68 08 18
0616 0716 R	68 08 18
0616 0716 S	68 08 18
0616 0716 T	68 08 18
0616 0716 V	68 08 18
0616 0716 X	68 08 18
0616 0716 Y	68 08 18
0616 0716 Z	68 08 18
0616 0813 N	68 08 18
0616 0813 U	68 08 18
0616 0813 V	68 08 18
0616 0814 L	68 08 18
0616 0814 M	68 08 18
0616 0814 S	68 08 18
0616 0814 T	68 08 18
0616 0814 Z	68 08 18
0616 0815 N	68 08 18
0616 0815 P	68 08 18
0616 0815 Q	68 08 18
0616 0815 R	68 08 18
0616 0815 S	68 08 18
0616 0815 U	68 08 18
0616 0815 V	68 08 18
0616 0815 W	68 08 18
0616 0815 X	68 08 18
0616 0815 Y	68 08 18
0616 0815 Z	68 08 18
0616 0816 U	68 08 18
0616 0816 V	68 08 18
0616 1202 M	68 08 18
0616 1202 W	68 08 18
0616 1202 X	68 08 18
0616 1202 Y	68 08 18
0616 1202 Z	68 08 18
0616 1203 G	68 08 18
0616 1203 N	68 08 18
0616 1203 U	68 08 18
0616 1203 V	68 08 18
0616 1203	68 08 18

0616	1200	G	68	08	18
0616	1200	L	68	08	18
0616	1204	G	68	08	18
0616	1204	L	68	08	18
0616	1204	M	68	08	18
0616	1204	S	68	08	18
0616	1204	T	68	08	18
0616	1204	Y	68	08	18
0616	1204	Z	68	08	18
0616	1206	D	68	08	18
0616	1206	E	68	08	18
0616	1206	F	68	08	18
0616	1206	K	68	08	18
0616	1206	L	68	08	18
0616	1206	M	68	08	18
0616	1206	R	68	08	18
0616	1206	S	68	08	18
0616	1206	T	68	08	18
0616	1206	Y	68	08	18
0616	1206	Z	68	08	18
0616	1207	A	68	08	18
0616	1207	B	68	08	18
0616	1207	C	68	08	18
0616	1207	D	68	08	18
0616	1207	G	68	08	18
0616	1207	H	68	08	18
0616	1207	J	68	08	18
0616	1207	K	68	08	18
0616	1207	L	68	08	18
0616	1207	M	68	08	18
0616	1207	N	68	08	18
0616	1207	P	68	08	18
0616	1207	R	68	08	18
0616	1207	S	68	08	18
0616	1207	T	68	08	18
0616	1207	U	68	08	18
0616	1208	B	68	08	18
0616	1208	E	68	08	18
0616	1208	F	68	08	18
0616	1208	H	68	08	18
0616	1208	L	68	08	18
0616	1208	M	68	08	18
0616	1208	N	68	08	18
0616	1208	U	68	08	18
0616	1210	L	68	08	18
0616	1210	M	68	08	18
0616	1210	S	68	08	18
0616	1211	A	68	08	18
0616	1211	B	68	08	18
0616	1211	G	68	08	18

Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 : Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1213 U 68 08 18
0616 1301 C 68 08 18
0616 1301 K 68 08 18
0616 1301 L 68 08 18
0616 1301 S 68 08 18
0616 1301 U 68 08 18
0616 1301 Y 68 08 18
0616 1301 Z 68 08 18
0616 1302 R 68 08 18
0616 1302 S 68 08 18
0616 1302 T 68 08 18
0616 1303 A 68 08 18
0616 1303 B 68 08 18
0616 1303 C 68 08 18
0616 1303 D 68 08 18
0616 1303 E 68 08 18
0616 1303 F 68 08 18
0616 1303 G 68 08 18
0616 1303 H 68 08 18
0616 1303 J 68 08 18
0616 1303 K 68 08 18
0616 1303 L 68 08 18
0616 1303 M 68 08 18
0616 1303 R 68 08 18
0616 1303 S 68 08 18
0616 1303 T 68 08 18
0616 1303 X 68 08 18
0616 1303 Y 68 08 18
0616 1303 Z 68 08 18
0616 1304 A 68 08 18
0616 1304 B 68 08 18
0616 1304 G 68 08 18
0616 1304 H 68 08 18
0616 1304 J 68 08 18
0616 1304 N 68 08 18
0616 1304 P 68 08 18
0616 1304 Q 68 08 18
0616 1304 R 68 08 18
0616 1304 U 68 08 18
0616 1304 V 68 08 18
0616 1304 X 68 08 18
0616 1304 Y 68 08 18
0616 1305 A 68 08 18
0616 1305 F 68 08 18
0616 1305 G 68 08 18
0616 1305 N 68 08 18
0616 1306 A 68 08 18
0616 1306 G 68 08 18
0616 1306 N 68 08 18

0616 : Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1307 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1307 F 68 08 18
0616 1307 K 68 08 18
0616 1307 L 68 08 18
0616 1307 M 68 08 18
0616 1307 R 68 08 18
0616 1307 S 68 08 18
0616 1307 T 68 08 18
0616 1307 X 68 08 18
0616 1307 Y 68 08 18
0616 1307 Z 68 08 18
0616 1308 A 68 08 18
0616 1308 D 68 08 18
0616 1308 E 68 08 18
0616 1308 F 68 08 18
0616 1308 G 68 08 18
0616 1308 H 68 08 18
0616 1308 L 68 08 18
0616 1308 M 68 08 18
0616 1308 N 68 08 18
0616 1308 P 68 08 18
0616 1308 Q 68 08 18
0616 1308 T 68 08 18
0616 1308 U 68 08 18
0616 1308 V 68 08 18
0616 1308 W 68 08 18
0616 1308 X 68 08 18
0616 1312 A 68 08 18
0616 1312 B 68 08 18
0616 1312 C 68 08 18
0616 1312 D 68 08 18
0616 1312 E 68 08 18
0616 1312 F 68 08 18
0616 1312 J 68 08 18
0616 1312 K 68 08 18
0616 1312 L 68 08 18
0616 1312 M 68 08 18
0616 1312 R 68 08 18
0616 1312 S 68 08 18
0616 1312 T 68 08 18
0616 1312 Y 68 08 18
0616 1312 Z 68 08 18
0616 1316 E 68 08 18
0616 1316 F 68 08 18
0616 1405 A 68 08 18
0616 1405 B 68 08 18
0616 1405 C 68 08 18
0616 1405 G 68 08 18
0616 1405 H 68 08 18
0616 1405 J 68 08 18

0616 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1405 N 68 08 18

0616 1 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1405 Q 68 08 18

0616 1405 R 68 08 18

0616 1405 S 68 08 18

0616 1405 U 68 08 18

0616 1405 V 68 08 18

0616 1405 W 68 08 18

0616 1405 X 68 08 18

0616 1405 Y 68 08 18

0616 1405 Z 68 08 18

0616 1409 68 08 18

0616 1410 A 68 08 18

0616 1410 B 68 08 18

0616 1410 G 68 08 18

0616 1410 H 68 08 18

0616 1410 N 68 08 18

0616 1410 P 68 08 18

0616 1410 U 68 08 18

0616 1410 V 68 08 18

0616 1413 68 08 18

0616 1414 A 68 08 18

0616 1414 B 68 08 18

0616 1414 G 68 08 18

0616 1414 H 68 08 18

0616 1414 N 68 08 18

0616 1414 P 68 08 18

0616 1701 B 68 08 18

0616 1701 C 68 08 18

0616 1701 D 68 08 18

0616 1701 H 68 08 18

0616 1701 J 68 08 18

0616 1701 K 68 08 18

0616 1701 Q 68 08 18

0616 1701 W 68 08 18

0616 1901 D 68 08 18

0616 1901 E 68 08 18

0616 1901 F 68 08 18

0616 1901 L 68 08 18

0616 1901 M 68 08 18

0616 1902 A 68 08 18

0616 1902 B 68 08 18

0616 1902 G 68 08 18

0616 1902 H 68 08 18

0616 1902 J 68 08 18

0616 1902 R 68 08 18

0616 1902 S 68 08 18

0616 1902 Y 68 08 18

0616 1902 Z 68 08 18

0616 1903 B 68 08 18

0616 1 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0616 1903 N 68 08 18
0616 1903 Q 68 08 18
0616 1903 R 68 08 18
0616 1903 U 68 08 18
0616 1903 V 68 08 18
0616 1903 W 68 08 18
0616 1903 X 68 08 18
0616 1906 F 68 08 18
0616 1907 A 68 08 18
0616 1907 B 68 08 18
0616 1907 C 68 08 18
0616 1907 D 68 08 18
0616 1907 E 68 08 18
0616 1907 G 68 08 18
0616 1907 H 68 08 18
0616 1907 J 68 08 18
0616 1907 K 68 08 18
0616 1907 L 68 08 18
0616 1907 N 68 08 18
0616 1907 P 68 08 18
0616 1907 Q 68 08 18
0616 1907 R 68 08 18
0616 1907 U 68 08 18
0616 1907 V 68 08 18
0616 1907 W 68 08 18
0616 1911 B 68 08 18
0616 2502 F 68 08 18
0616 2502 K 68 08 18
0616 2502 L 68 08 18
0616 2502 M 68 08 18
0616 2502 Q 68 08 18
0616 2503 A 68 08 18
0616 2503 R 68 08 18
0616 2503 U 68 08 18
0616 2503 V 68 08 18
0616 2503 W 68 08 18
0616 2503 X 68 08 18
0616 2503 Y 68 08 18
0616 2507 A 68 08 18
0616 2507 B 68 08 18
0616 2507 C 68 08 18
0616 2507 D 68 08 18
0616 2507 E 68 08 18
0616 2507 J 68 08 18
0616 2507 K 68 08 18
0616 2507 L 68 08 18
0616 2507 Q 68 08 18
0616 2507 R 68 08 18
0737 1602 W 68 08 18

0737 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6

0738 Approved For Release 2007/12/11 : CIA-RDP78B04549A000600050032-6
0738 0413 68 08 18
0738 0413 V 68 08 18
0738 0413 W 68 08 18